LOWER PASSAIC RIVER STUDY AREA **CLAIM CERTIFICATE** 

Pursuant to the Lower Passaic River Study Area Portion of the Diamond Alkali Superfund Site Trust

Agreement ("Trust Agreement"), established pursuant to the Administrative Settlement Agreement and

Order on Consent for Remedial Investigation/Feasibility Study ("Settlement Agreement"), CERCLA

Docket No. 02-2007-2009, and attached to the Settlement Agreement as Exhibit G, the Grantors and/or

their authorized representative submit this certificate, along with the enclosed written invoice

(together, a "Claim Certificate") for payment from the RI/FS Trust Fund.

On this 1st day of February, 2013, Grantors and/or their authorized representative request that the Trust

Fund Trustee, U.S. Bank, pay the amount of \$17,629.20 to mab.consulting LLC at address: 65 Ocean

Lane no.: 111, Hilton Head, SC 29928 for work conducted in accordance with the Settlement

Agreement and as described in detail in the enclosed invoice.

Grantors and/or their authorized representative certify:

that the invoice is for Work performed at the Site in accordance with the Settlement (i)

Agreement;

that the Grantors have sent a copy of such Claim Certificate to EPA, both to the EPA (ii)

attorney, Sarah Flanagan, and the EPA RPM, Stephanie Vaughn, as required by the Trust Agreement

on the 1<sup>st</sup> day of February, 2013, as evidenced by the enclosed copy of the email.

In light of the foregoing, this Claim Certificate is being submitted with the following enclosures:

(1) The written invoice for Work, including a description of the Work performed; and

A copy of the email to EPA's Sarah Flanagan (flanagan.sarah@epamail.epa.gov) and Stephanie (2) Vaughn (vaughn.stephanie@epamail.epa.gov) forwarding a copy of this Claim Certificate to

EPA.

In accordance with the Trust Agreement, EPA has fifteen (15) days from the date set forth above to

object to any payment requested herein.

Signature of Grantor/Authorized Representative

William H. Hyatt, Jr.

Printed Name Grantor/Authorized Representative